

HISTORIC AMERICAN ENGINEERING RECORD
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HAER No. WA-127-A

D-Reactor Complex, Deaeration Plant/Refrigeration Buildings
(Buildings No. 185/189-D)
100-D Area
Hanford Site
Richland Vicinity
Benton County
Washington

Zach Carter, Photographer, Boeing Computer Services-Richland, Hanford Site,
March - April 1994.

- WA-127-A-1 185/189-D in center, north and west facades (190-D front left and west facade; 195-D rear right). Looking south.
- WA-127-A-2 Charge/Discharge Test Equipment, 189-D. Looking south.
- WA-127-A-3 Machine Shop for Research & Development testing, 189-D. Looking north.
- WA-127-A-4 Flow Control Panel Board, Thermal Hydraulics Laboratory, 189-D. Looking south.
- WA-127-A-5 Flow Control Panel Board, Thermal Hydraulics Laboratory, 189-D. Looking north.
- WA-127-A-6 D. C. Generator, 189-D. Looking northwest.
- WA-127-A-7 "Slugbuster", 185-D. Looking northwest.
- WA-127-A-8 Thermal Hydraulics Laboratory, 185-D. Looking south.
- WA-127-A-9 Machine Shop, and Rest Room, Office and Lunch Room additions, 185-D. Looking south.

Photograph numbers WA-127-A-10 through WA-127-A-13 are photocopies of engineering/construction drawings and site plans. The original documents are located at the Division of Micrographics, Boeing Computer Services-Richland (BCSR), Federal Building, Richland, Washington. Photographs are 8" x 10" enlargements of 4" x 5" negatives.

- WA-127-A-10 *Floor Layout of Thermal Hydraulics Laboratory, from The Thermal Hydraulics Laboratory at Hanford, General Electric Company, Hanford Atomic Products Operation, Richland, Washington, 1961.*

- WA-127-A-11 Building Layout, 185-189-D, U. S. Atomic Energy Commission, Richland Operations Office, Dwg. No. H-1-14844, 1957.
- WA-127-A-12 General Arrangement Plan, Building 189-D, U. S. Atomic Energy Commission, General Electric Company, Dwg. No. H-1-11068, 1958.
- WA-127-A-13 Architectural First Floor Plan, Buildings 185-189-D, U. S. Atomic Energy Commission, General Electric Company, Dwg. No. H-1-11825, 1959.